

AMENDMENTS TO THE CLAIMS:

1. (Cancelled)

2. (Cancelled)

3. (Previously Presented) An optical pick-up device comprising:
a light source provided with a holographic unit adapted to diffract a light beam;
an optical disc adapted to allow data to be written thereof or to be read therefrom;
a monitor photodiode served to monitor a laser power of the light source;
and
a lens for light collection arranged between the light source and the monitor photodiode and adapted to converge a first-order diffracted beam outputted from the holographic unit and to apply the converged first-order diffracted beam to the monitor photodiode, including:
a lens face for converging the first-order diffracted light beam;
a total reflective face for totally reflecting the converged first-order diffracted beam; and
an exit face for transmitting the reflected first-order diffracted beam to the monitor photodiode,